



Mold Resistant RIGID INSULATION

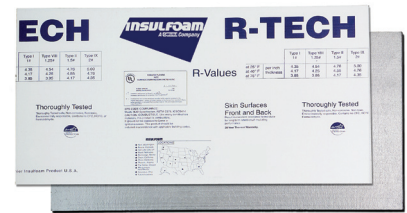
As we lead normal lives, we should not have to be concerned whether the buildings where we live, work, or go to school are affecting our health. Unfortunately, there has been increasing interest lately in the potential damaging effects that mold and mildew can have in buildings. With defect claims and insurance costs rising due to mold issues,

choosing building products proven to be **MOLD RESISTANT** is a necessity. For architects, contractors, or owners of buildings, why risk not using **MOLD RESISTANT** products?

Insulfoam is committed to producing expanded polystyrene insulation products designed to meet the most demanding standards of today's buildings, including **MOLD AND MILDEW RESISTANCE**.

Using a non-toxic, environmentally-sound additive, InsulFoam® EPS has been proven to not support the growth of three types of common building molds. The additive is inert, non-nutritive, highly stable, and therefore will not decompose, decay or produce undesirable gases. InsulFoam **MOLD RESISTANT** EPS is recyclable and safe for waste-to-energy systems and landfills. In addition, the additive lasts as long as the insulation. Eliminate one potential source of mold in buildings by choosing InsulFoam **MOLD RESISTANT** EPS while at the same time receiving long term thermal protection.

Depend on the family of InsulFoam **MOLD RESISTANT** EPS products: R-Tech, R-Tech Fanfold, Total Wall, and exterior one-coat stucco T&G rigid insulations. Quality products with proven records of innovative characteristics and long-term performing physical properties. For additional information please contact (800) 248-5995 or visit www.insulfoam.com.



• Mold resistant R-Tech insulation



• Mold resistant Total Wall Exterior Insulation System



• Mold resistant R-Tech Fanfold Insulation



• Mold resistant One-Coat Stucco T&G Insulation



• Mold resistant R-Tech Cavity Wall & Perimeter Foundation Insulation

Disclaimers:

Notice: Thermal plastic insulations are combustible and should be protected from flame and other heat sources. They should be installed with code-acceptable thermal barriers or used in approved alternative constructions.

Insulfoam shall not be liable for incidental and consequential damages directly or indirectly sustained for any loss caused by application of these goods not in accordance with current printed product instruction or for other than the intended use. Insulfoam's liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to Insulfoam within 30 days of discovery.

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